

Part IX

58

FASTABS — THREE-WAY FREQUENCY DISTRIBUTION
PMDREG / CENOFF / AUSPP

KRONOS 2.0 73/04/29.
OPERATING SYSTEM
JOB ORIGIN = BAICH.

73/06/13. 16.22.31.

UNIVERSITY OF COLORADO COMPUTING CENTER
SPSS - STATISTICAL PACKAGE FOR THE SOCIAL SCIENCES
VERSION 2.3 -- MARCH 15, 1972

RUN NAME	MARION
FILE NAME	TOBBENS
VARIABLE LIST	CON,CONCL,HCON,CONREQ,MDREQ,PRER,PRENQ,PREM,YCON,YCONCL,YHCON, YCONREQ,YMDREQ,YPRER,YPRENQ,YPREM,PCON,PCONCL,PHCON,PCONREQ, PMDREQ,PPRER,PPRENG,PPREM,FCON,MCON,BCON,PBCON,SCON,GRCON,MARCON, UNOMAR,DUOMAR,FILUNO,FILDUE,NONPPM,GENSER,CGNOFF,AUSPP,COMSTAT
INPUT MEDIUM	CARD
NO. OF CASES	543
INPUT FORMAT	FIXED (5X,8F1.0,2X,8F1.0,2X,8F1.0,2X,6F1.0,2X,6F1.0,2X,4F1.0)
MISSING VALUES	CON(1,2)/CONCL(1,2)/HCON(1,2)/CONREQ(1,2)/MDREQ(1,2)/PRER(1,2)/ PRENG(1,2)/PREM(1,2)/YCON(1,2)/YCONCL(1,2)/YHCON(1,2)/ YCONREQ(1,2)/YMDREQ(1,2)/YPRER(1,2)/YPRENG(1,2)/YPREM(1,2)/ PCON(1,2)/PCONCL(1,2)/PHCON(1,2)/PCONREQ(1,2)/PMDREQ(1,2)/ PPRER(1,2)/PPRENG(1,2)/PPREM(1,2)/FCON(1,2)/MCON(1,2)/BCON(1,2)/ PBCON(1,2)/SCON(1,2)/GRCON(1,2)/MARCON(1,2)/UNOMAR(1,2)/DUOMAR(1,2)/ FILUNO(1,2)/FILDUE(1,2)/NONPPM(1,2)/GENSER(1,2)/CGNOFF(1,2)/ AUSPP(1,2)/COMSTAT(1,2)
FASTARS	VARIABLES=PMDREQ(1,4)/CGNOFF(1,6)/AUSPP(1,9)/TABLES=PMDREQ BY CGNOFF BY AUSPP
STATISTICS	ALL
READ INPUT DATA	

CROSS TABULATION OF
BY CGNOFF

PMDREQ

AUSPQ VALUE: 2 PAGE 1 OF 1

BEFORE THE PAULSTERS

AFTER THE PAULLETTE

PROVINCIAL PARLIAMENT

RAW CHI SQUARE =	2.03914 WITH	3 DEGREES OF FREEDOM.	SIGNIFICANCE = .5643
GRAMER#S V =	.34634		
CONTINGENCY COEFFICIENT =	.32727		
LAMDA (ASYMMETRIC) =	0.00000 WITH PMDREQ	DEPENDENT.	
LAMDA (SYMMETRIC) =	0.00000		
UNCERTAINTY COEFFICIENT (ASYMMETRIC) =	.13596 WITH PMDREQ	DEPENDENT.	= .09636 WITH CGNOFF
UNCERTAINTY COEFFICIENT (SYMMETRIC) =	.11278		
KENDALL#S TAU B =	.17912.	SIGNIFICANCE =	.1578
KENDALL#S TAU C =	.16609.	SIGNIFICANCE =	.1761
GAMMA =	.40000		
SOMER#S D (ASYMMETRIC) =	.17647 WITH PMDREQ	DEPENDENT.	
SOMER#S D (SYMMETRIC) =	.17910		
ETA =	.11995 WITH PMDREQ	DEPENDENT.	
		=	.02504 WITH CGNOFF
			DEPENDENT.
		=	.18182 WITH CGNOFF
			DEPENDENT.

FILE TOBBENS (CREATION DATE = 73/06/13.)

***** C R O S S T A B U L A T I O N O F *****
PMDREQ BY CGNOFF

CONTROLLING FOR..

***** VALUE.. ***** PAGE 1 OF 1
AUSPP

CGNOFF									
COUNT	ROW PCT	COL PCT	TOT PCT	ONCE	TWICE	THREE TIMES	FOUR OR MORE	ROW TOTAL	
3	I	I	I	3	I	I	I	13	
	I	I	I	3	I	I	I	39.4	
	I	I	I	23.1	I	7.7	I	30.8	
	I	I	I	50.0	I	20.0	I	26.7	
	I	I	I	9.1	I	3.0	I	12.1	
	I	I	I	15.2	I	4.0	I	11.1	
	I	I	I	10.0	I	20.0	I	55.0	
	I	I	I	28.6	I	80.0	I	73.3	
	I	I	I	6.1	I	12.1	I	33.3	
	I	I	I	18.2	7	5	15	100.0	
COLUMN TOTAL									

BEFORE THE PAULSTIGAFTER THE PAULSTIG

ROYAL ADMINISTRATOR AT PARIS
HIGHER THAN PARLIAMENT

RAW CHI SQUARE = 5.09687 WITH 3 DEGREES OF FREEDOM. SIGNIFICANCE = .1648
GRAMER#S V = .39300
CONTINGENCY COEFFICIENT = .36577
LAMDA (ASYMMETRIC) = .23077 WITH PMDREQ DEPENDENT.
LAMDA (SYMMETRIC) = .12903
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .11653 WITH PMDREQ DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .07998
KENDALL#S IAU B = .25872. SIGNIFICANCE = .0171
KENDALL#S IAU C = .29752. SIGNIFICANCE = .0075
GAMMA = .41969
SOMER#S D (ASYMMETRIC) = .21485 WITH PMDREQ DEPENDENT.
SOMER#S D (SYMMETRIC) = .25432
ETA = .15445 WITH PMDREQ DEPENDENT.
= .06089 WITH CGNOFF DEPENDENT.

FILE TOBBENS (CREATION DATE = 73/06/13.)

***** C R O S S T A B U L A T I O N O F *****
PMDREQ BY CGNOFF

CONTROLLING FOR..

AUSPP

VALUE.. ***** PAGE 1 OF 1

CGNOFF									
COUNT		ROW		COL		TOT		PMDREQ	
PCT		PCT		PCT		PCT		PCT	
I		I		I		I		I	
I		I		I		I		I	
I		I		I		I		I	
I		I		I		I		I	
I		I		I		I		I	
I		I		I		I		I	
I		I		I		I		I	
I		I		I		I		I	
I		I		I		I		I	
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I		I		I		I		I	
I		I		I		I		I	
I		I		I		I		I	
I		I		I		I		I	
I		I		I		I		I	
I		I		I		I		I	

FILE TOBBENS (CREATION DATE = 73/06/13.)

***** C R O S S T A B U L A T I O N O F *****
PMDREG BY CGNOFFCONTROLLING FOR..
AUSPP

VALUE.. 5 ***** PAGE 1 OF 1

CGNOFF									
COUNT	ROW PCT	COL PCT	TOT PCT	ONCE	TWICE	THREE	FOUR OR MORE	ROW TOTAL	
3	I	I	I	3	4	5	6	6	
3	I	I	I	2	2	2	0	I	
I	I	I	I	33.3	33.3	33.3	0.0	I	54.5
I	I	I	I	50.0	50.0	100.0	0.0	I	
I	I	I	I	18.2	18.2	18.2	0.0	I	
-I	-I	-I	-I	-I	-I	-I	-I	-I	
4	I	I	I	2	2	0	1	I	5
I	I	I	I	40.0	40.0	0.0	20.0	I	45.5
I	I	I	I	50.0	50.0	0.0	100.0	I	
I	I	I	I	18.2	18.2	0.0	9.1	I	
-I	-I	-I	-I	-I	-I	-I	-I	-I	
COLUMN TOTAL	4	4	4	36.4	36.4	18.2	9.1	100.0	

BEFORE THE PAULETTSAFTER THE PAULETTS→ BECAME A MEMBER OF
ANOTHER JUDICIAL BODY
IN PARIS -

RAW CHI SQUARE = 2.93333 WITH 3 DEGREES OF FREEDOM. SIGNIFICANCE = .4020
GRAMER'S V = .51640
CONTINGENCY COEFFICIENT = .45883
LAMDA (ASYMMETRIC) = .20000 WITH PMDREQ DEPENDENT.
LAMDA (SYMMETRIC) = .08333
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .26836 WITH PMDREQ DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .18938
KENDALL'S TAU B = -.05634. SIGNIFICANCE = .4047
KENDALL'S TAU C = -.06612. SIGNIFICANCE = .3886
GAMMA = -.09091
SOMER'S D (ASYMMETRIC) = -.04762 WITH PMDREQ DEPENDENT.
SOMER'S D (SYMMETRIC) = -.05556
ETA = .26667 WITH PMDREQ DEPENDENT. = 0.00000 WITH CGNOFF DEPENDENT.
= .14632 WITH CGNOFF DEPENDENT.

FILE TOBGENS (CREATION DATE = 73/06/13.)

PMDREG
CROSS TABULATION OF
BY CGNOFF

BY CGNOFF

CONTROLLING FOR..

AUSPP

AUSPP * * * * *
VALUE: 6 * * * * *
PAGE 1 OF 1

LONG

COUNT	I
ROW PCT	I
COL PCT	I
	<i>Four Of</i>
	TOTAL ROW

FOUR OR
MORE

PNDREG

BEFORE THE PALESTINE

BEFORE THE PALESTINE

4	1	1	1
100.0	100.0	50.0	

~~857283~~
APR 27 1965 PAULSTON

COLUMN	2	2
TOTAL	100.0	100.0

NO STATISTICS ARE COMPUTED -

TABLE HAS ONE COLUMN.

ADMINISTRATOR FOR THE QUEEN
OR FOR A PRINCE OF THE BLOOD

FILE TOBBENS (CREATION DATE = 73/06/13.)

PMDREQ ***** C R O S S T A B U L A T I O N O F *****
CONTROLLING FOR.. BY CGNOFF
AUSPP VALUE..

PAGE 1 OF 1

CGNOFF

COUNT	ROW	COL	TOT	PCT	THWICE	THREE	THWICE	THREE	ROW
	PCT	PCT	PCT						TOTAL
3	I	I	I	I	0	I	1	I	1
	I	I	I	I	0.0	I	100.0	I	33.3
	I	I	I	I	0.0	I	100.0	I	
	I	I	I	I	0.0	I	33.3	I	
4	I	I	I	I	2	I	0	I	2
	I	I	I	I	100.0	I	0.0	I	66.7
	I	I	I	I	100.0	I	0.0	I	
	I	I	I	I	66.7	I	0.0	I	
COLUMN									
TOTAL	2	66.7	33.3	1					3
									100.0

BEFORE THE PALETTEAFTER THE PALETTE

Appointed A Bishop or

OVER HIGH ECCLESIASTICAL POST

FISHER'S EXACT TEST = .33333
PHI = 1.00000
CONTINGENCY COEFFICIENT = .70711
LAMDA (ASYMMETRIC) = 1.00000 WITH PMDREQ DEPENDENT.
LAMDA (SYMMETRIC) = 1.00000
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = 1.00000 WITH CGNOFF DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = 1.00000
KENDALL'S TAU B = -1.00000
KENDALL'S TAU C = -.88889
GAMMA = -1.00000
SOMER'S D (ASYMMETRIC) = -1.00000 WITH PMDREQ DEPENDENT.
SOMER'S D (SYMMETRIC) = -1.00000
ETA = 1.00000 WITH PMDREQ DEPENDENT.
= 1.00000 WITH CGNOFF DEPENDENT.
= 1.00000 WITH CGNOFF DEPENDENT.

